

DAILY ONLINE ACTIVITIES SUMMARY

Date:	23/05/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8 th B	USN:	4AL16CS123
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Skill up your communication with stepathon		
Certificate Provider	STEP-THE HINDU GROUP	Duration	10 HOURS
Coding Challenges			
Problem Statement - Write a C Program to Display first N Triangular Numbers (Where N is read from the Keyboard)			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		SONALISHETTY	
Uploaded the report in slack		yes	

Online Test Details:

Certification Course Details:

The screenshot displays the user interface of the STEP Online English Course. The browser address bar shows the URL `english.steptest.in/mycourse`. The header features the STEP logo and the user's name, Shetty Sonali Sanjeeva, with a score of 7.9 on 12. The main content area shows a progress bar at 100% complete, with 88 of 88 activities left. A sidebar on the left contains links to My Course, All Courses, and Buy a Course. The main content area includes a navigation bar with tabs for Start, Week 1 through Week 6, Web Series, and Finish. Below the navigation bar, there are two recommended activities: Certification Test (1/1) and Feedback. The Certification Test activity has a REVIEW button, and the Feedback activity has a REDO button. The interface also includes a Windows taskbar at the bottom with various application icons and a system clock showing 4:22 PM on 11-May-20.

STEP | Online English Course, En... X

english.steptest.in/mycourse

STEP
Standardized Test of English Proficiency
from THE HINDU GROUP

Hello, Shetty Sonali Sanjeeva
Your Score 7.9 on 12

100% Complete | 88 of 88 activities left GET STARTED

I want to Improve All Skills

Start Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Web Series Finish

Recommended
Certification Test 1/1
REVIEW

Recommended
Feedback
REDO

Activate Windows
Go to Settings to activate Windows.

Type here to search

4:22 PM
11-May-20

Coding Challenges Details:

PROGRAM1

```
#include <stdio.h>

void triangular_series(int n)

{
    for (int i = 1; i <= n; i++)
        printf(" %d ", i*(i+1)/2);
}

int main()

{ int n ;

    printf("Enter value for n");

    scanf("%d",&n);

    triangular_series(n);

    return 0;

}
```